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Query routing for web search engines: Architecture and experiments

psu.edu [PDF]

A Sugiura, O Etzioni - Computer Networks, 2000 - Elsevier
... Suppose, for example, that the non-**topic** terms "Monty", "scripting", and "language" are obtained
by the first search when the user **query** is "Python". The **topic** terms like "comedy" and
"**programming**" are more likely to be obtained in the pseudo-feedback process by ...
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PD Bruza, D Song - ... of the eleventh international conference on ..., 2002 - portal.acm.org
... superconductors" and other words seen in the context of window: the higher the weight of a **word**,
the more it ... Concept combination is important in IR, as combinations of words in a **query topic** may
represent a single underlying concept, for example, space **program**. ...
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Topic-sensitive pagerank: A context-sensitive ranking algorithm for web search

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TH Haveliwala - IEEE transactions on knowledge and ..., 2003 - doi.ieeecomputersociety.org
... For ordinary **keyword** search queries, we compute the **topic**-sensitive PageRank scores for pages
satisfying the **query** using the **topic** of the ... In this scenario, we determine the **topics** most closely
associated with the **query** and use the appropriate **topic**-sensitive PageRank ...
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Exploiting **query** history for document ranking in interactive information retrieval

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X Shen, CX Zhai - Proceedings of the 26th annual international ..., 2003 - portal.acm.org
... user is "cgi **programming**", then, it would strongly suggest that it is the **programming** language
that ... AND FUTURE WORK In interactive information retrieval, especially for hard **topics**, the user ...
We have only explored the most basic methods for exploiting the **query** history; more ...
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Query expansion using **term** relationships in language models for information ...

psu.edu [PDF]

J Bai, D Song, P Bruza, JY Nie, G Cao - Proceedings of the 14th ..., 2005 - portal.acm.org
... In reality, a **word** may be related to other words. ... Our work aims to use **term** relationships in **query** expansion within the LM framework. ... relationships are context-dependent, in the sense that they are between a set of terms and another **term** (eg (Java, computer) → **programming**). ...
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RUBRIC: a system for rule-based information retrieval

louisiana.edu [PDF]

BP McCune, RM Tong, JS Dean, DG ... - Readings in information ..., 1997 - books.google.com
... concep- tual level, using his or her vocabulary of concepts and without requiring complex **programming**. ... subtopics may be shared among users, thus simplifying the task of defining new **topics**. A rule-based **query** can be more complex than the **keyword** expression that might be ...
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psu.edu [PDF]

JM Kleinberg - Journal of the ACM (JACM), 1999 - portal.acm.org
... For example, "Find information about the Java **program**- ming language." —Similar-page queries. ... on the www; such a set of pages might be generated by variants of **term**-matching (eg ... this issue is that of accurately modeling authority in the context of a particular **query topic**. ...
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Probabilistic author-**topic** models for information discovery

psu.edu [PDF]

M Steyvers, P Smyth, M Rosen-Zvi, T ... - Proceedings of the tenth ..., 2004 - portal.acm.org
... be associated with a latent **topic** (eg, as represented by the mean **term** vector for ... in the paper, the model provides a general framework for exploration, discovery, and **query**-answering in ... **topic** model and outline how the parame- ters of the model (the **topic**-**word** distributions and ...
Cited by 132 - Related articles - All 23 versions

The potential and actual effectiveness of interactive **query** expansion

M Magennis, CJ van Rijsbergen - Proceedings of the 20th annual ..., 1997 - portal.acm.org
... documents, and some relevant terms may also attract non-relevant **topics** that are ... potential **query** expansionerms and it has been implemented in a number of operational ... MUSCAT uses relevance feedback to suggest **word** stems and UDC (Universal Decimal Classification ...
Cited by 116 - Related articles - BL Direct - All 4 versions

TileBars: visualization of **term** distribution information in full text information access

psu.edu [PDF]

MA Hearst - Proceedings of the SIGCHI conference on Human ..., 1995 - portal.acm.org
... The idea of the main **topic**/subtopic dichotomy can be generalized as follows: different ... documents that discuss computer-aided techniques for medical diagnosis, and the **query** is a ... **term** sets: (patient medicine medical) AND (test scan cure diagnosis) AND (software **program**). ...
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